

IN THE SPECIFICATION:

The last paragraph bridging pages 9 and 10 has been amended as follows:

Figure 14 is a photograph of a sample of a substrate 2 with an organic film 4 which has grooves 16 formed by a lithographic method using the contact mode shown in Figure 1. It is seen that grooves 16 are formed in the surface of the organic film 4. Figure 15 is a sectional view of one of the grooves shown in Figure 14. As a result of measurement by means of an AFM, it was found that the groove width W was 70 nm, and the groove depth D was 11 nm. Furthermore, it was found that grooves 16 corresponding to the diameter of the nanotube could also be formed by means of a lithographic method using the tapping mode.